Hepatitis A Outbreak

With 393 cases, Columbus & Franklin County continue to investigate and respond to the largest hepatitis A outbreak in our community in 25 years.

Data as of May 6, 2019

Ohio Hepatitis A Outbreak Cases

Outbreak Cases	2,210
Hospitalizations	1,353 (61%)
Deaths	7 (<1%)
Number of Counties in Ohio with Cases	76 (86%)

Note: Table does not include all reported hepatitis A cases in Ohio, but only those cases that are identified as outbreak-related.

Statewide Community Outbreak information is available here: Ohio Hepatitis A Community Outbreak Summary

Columbus & Franklin County Hepatitis A Outbreak Cases

Total Cases*		393
Columbus cases		315 (80%)
Franklin County cases		78 (20%)
Hospitalizations		288 (73%)
Deaths		0 (0%)
Age Range		7-80 years
Gender	Male	238 (61%)
	Female	155 (39%)
Ethnicity	Non-Hispanic	385 (99%)
	Hispanic	3 (1%)
Race	White	341 (88%)
	Black	42 (11%)
	Asian	2 (1%)
	Other	4 (1%)

^{*}Columbus and Franklin County jurisdiction cases are not a subset of all Ohio Hepatitis A outbreak cases. This number may differ from the county total.

Hepatitis A Prevention (Provided by Public Health)

Vaccines Administered*	5,534
Education Cards Distributed	2,371

^{*}Vaccines administered from July 3, 2018 – May 2, 2019
Data Sources: Ohio Disease Reporting System, CPH NextGen records, and Hepatitis A vaccine log

